Application No.: 10/720,282

Art Unit 2831

Reply to Office Action of February 3, 2005

Docket No.: 0234-0472P

AMENDMENTS TO THE SPECIFICATION

In the written description:

Please amend the paragraph in the present specification at page 2, lines 2-14 as follows:

According to such the standards, as a currently prevailing transformer has a structure

such as one illustrated in a cross-sectional view of Fig. 2. In the structure, an enameled primary

winding 4 is wound around a bobbin 2 on a ferrite core 1 in a manner such that insulating

barriers 3 for securing the creepage distance are arranged individually on the opposite sides of

the peripheral surface of the bobbin. An insulating tape 5 is wound for at least three turns on the

primary winding 4, additional insulating barriers 3 for securing the creepage distance are

arranged on the insulating tape, and an enameled secondary winding 6 is then wound around the

insulating tape.

2 MSW/ETP/